

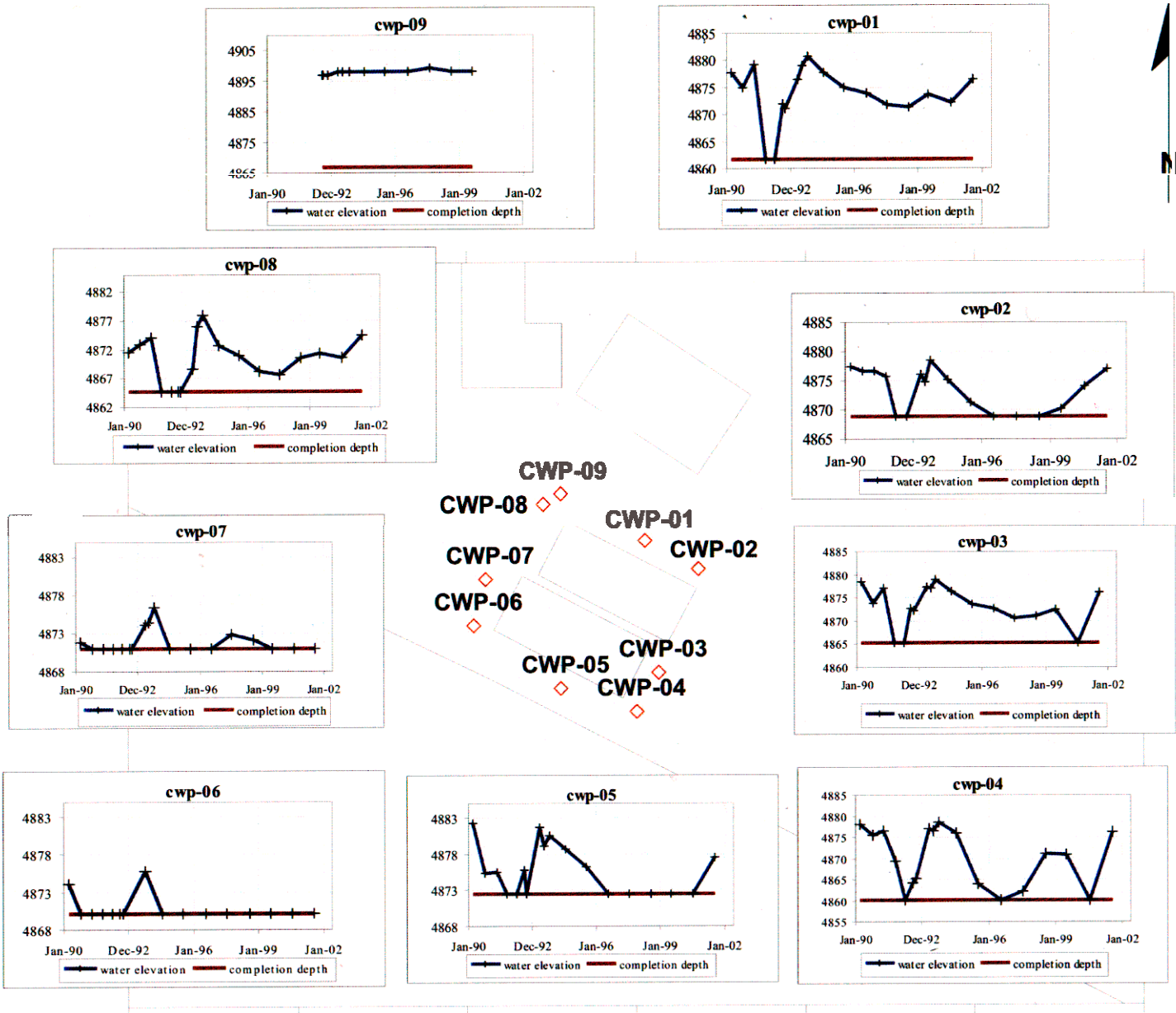
Appendix G

Hydrographs and Graphics

Remaining information is on the CD located at the back of this report.

**The following pages are a printout of information contained on
referenced compact disk (CD)**

TRA CWP MONITORING WELL HYDROGRAPHS AND WELL LOCATIONS



○ CWP-01 - MONITORING WELL

Figure 7-3. Hydrographs for shallow perched water monitoring wells proximal to the Cold Waste Pond.

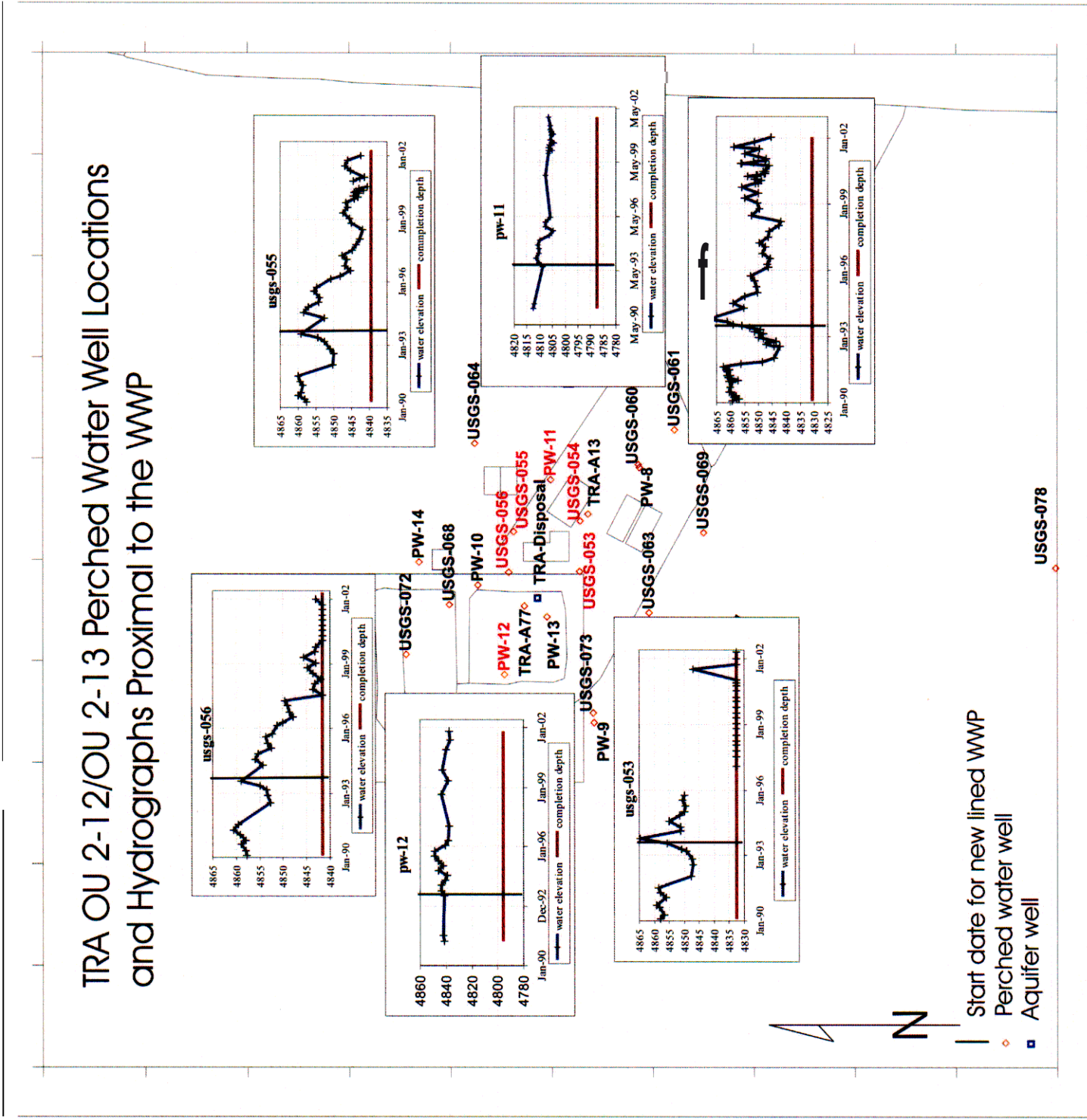


Figure 7-5. Hydrographs for the shallow perched water system monitoring wells proximal to the former Warm Waste Pond.

TRA Perched Water Well Locations Distal to the WWP

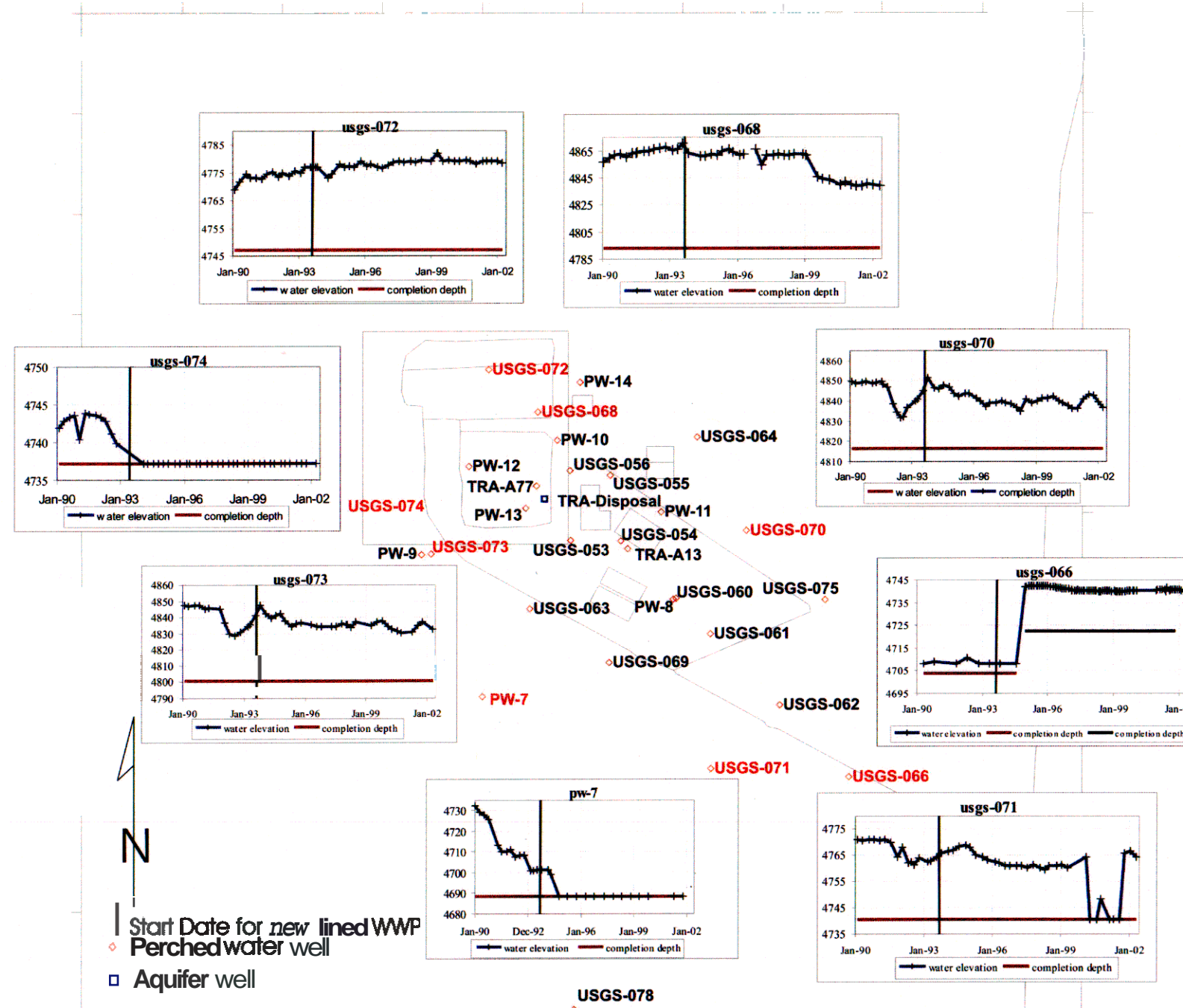


Figure 7-6. Hydrographs for deep perched water system monitoring wells distal to the former Warm Water Pond

CWP Perched Water Elevations with Cr Trending 1990-

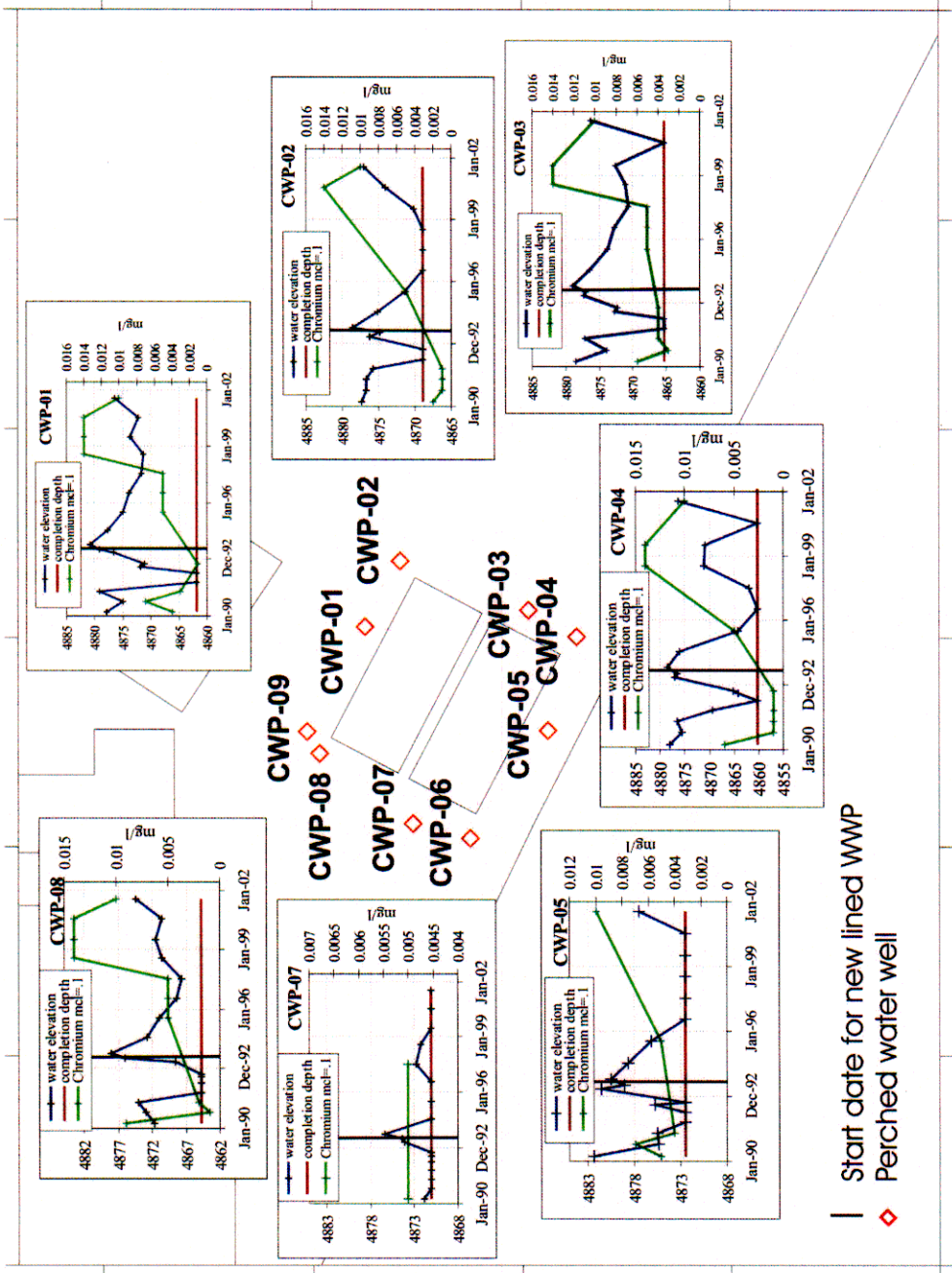


Figure 7-9. Hydrographs with chromium trending in deep perched water system monitoring wells proximal to the Cold Waste Pond.

CWP Perched Water Elevations With H3 Trending 1990-

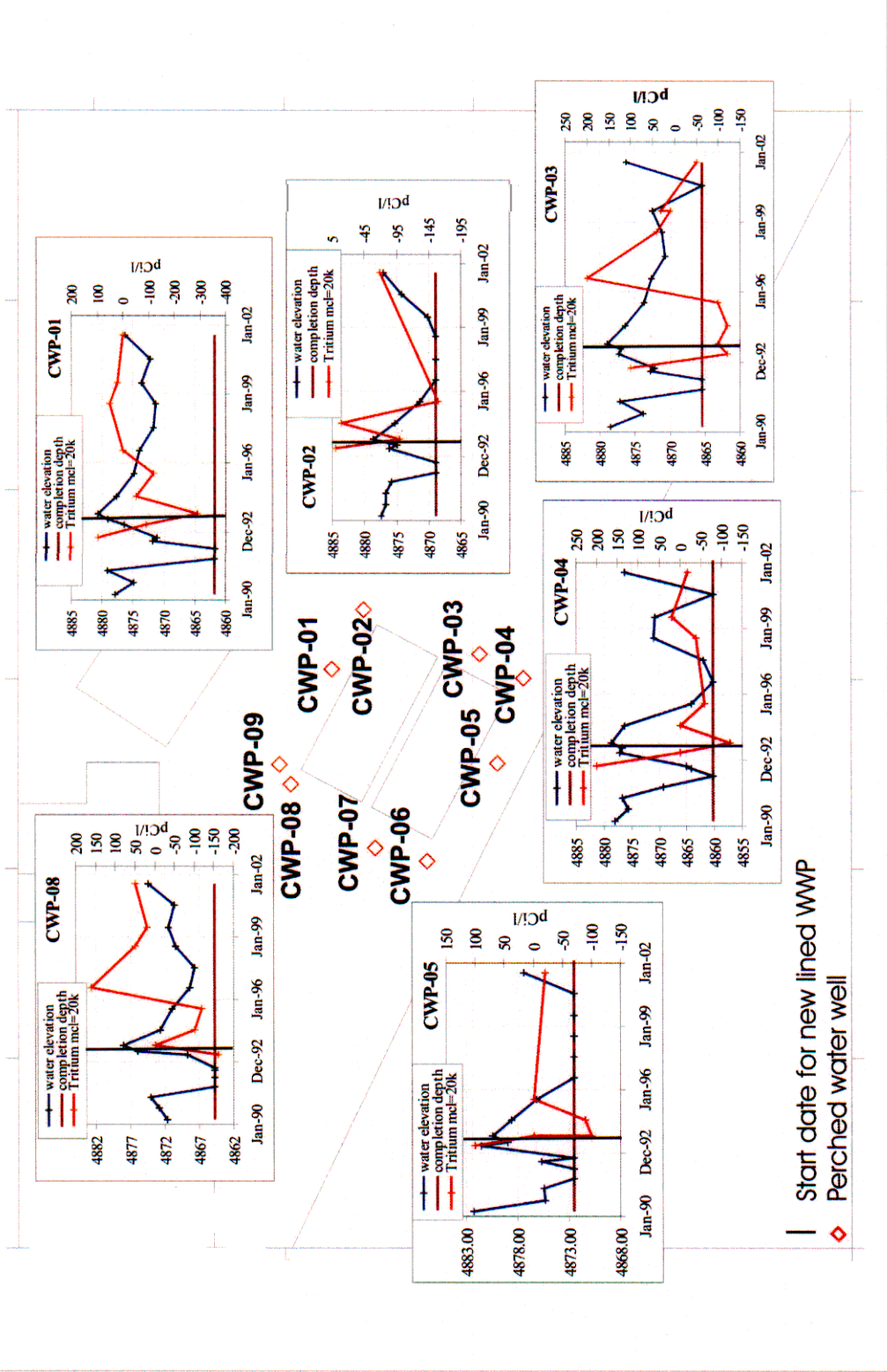


Figure 7-10. Hydrographs with tritium trending in the deep perched water system monitoring wells proximal to the Cold Waste Pond.

CWP Perched Water Elevations with Sr-90 Trending 1990-

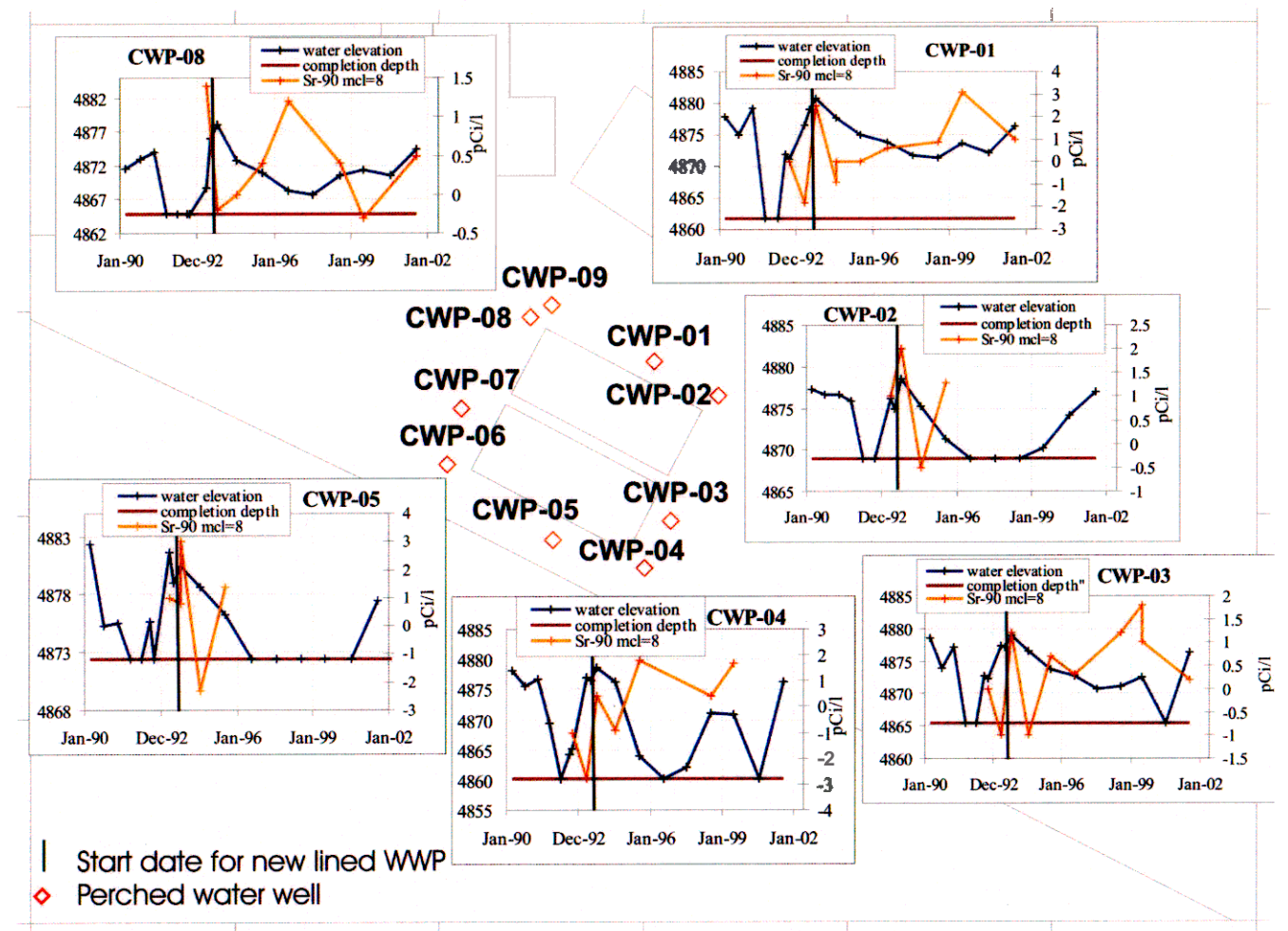


Figure 7-11. Hydrographs with strontium-90 trending in deep perched water system monitoring wells proximal to the Cold Waste Pond.

TRA Perched Water Elevations with Cr Trends/wells proximal WWP

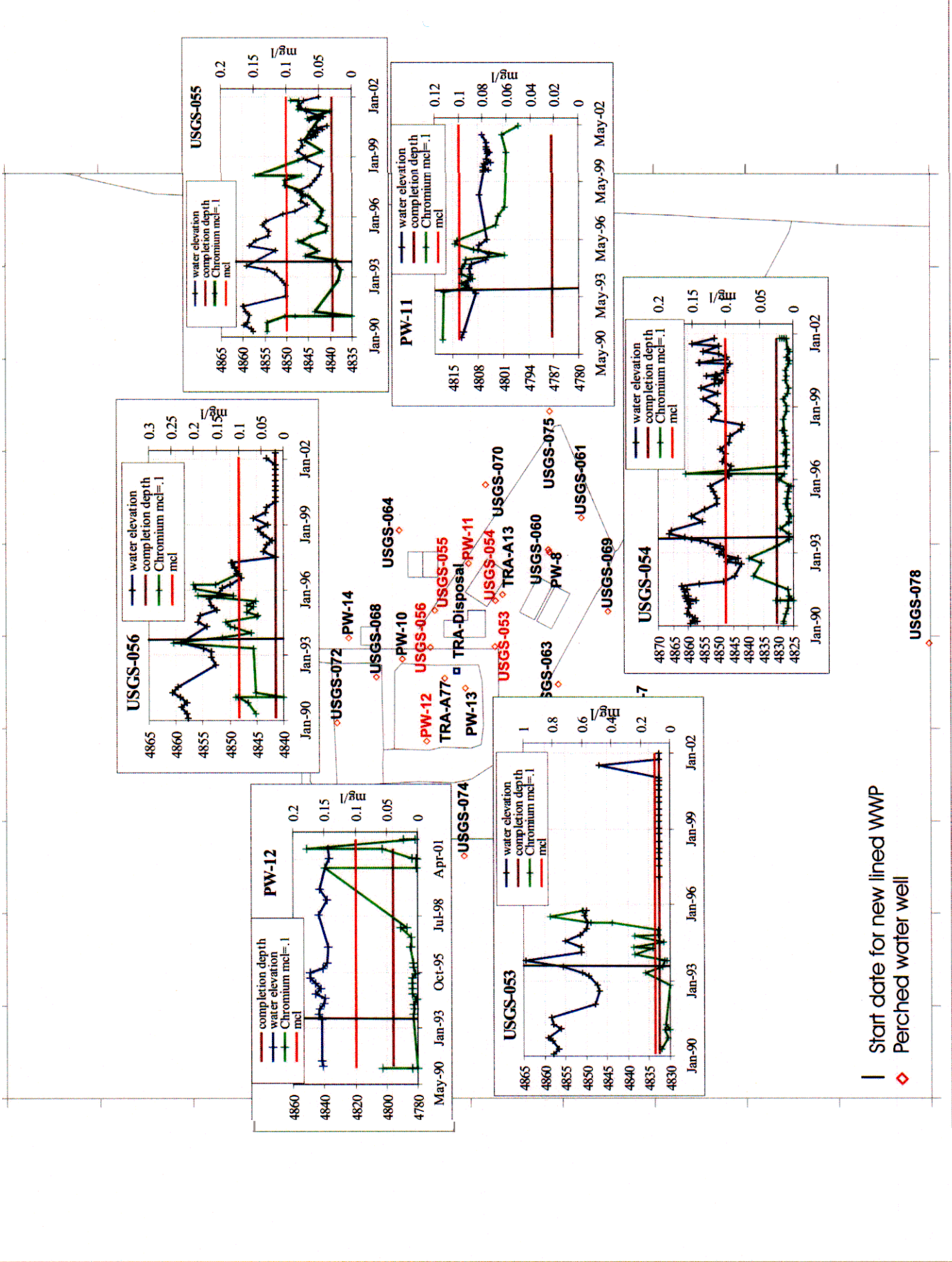


Figure 7-12. Hydrographs with chromium trending in deep perched water system monitoring wells proximal to the former Warm Waste Ponds.

TRA Perched Water Elevations with Cr Trends/wells proximal CWP

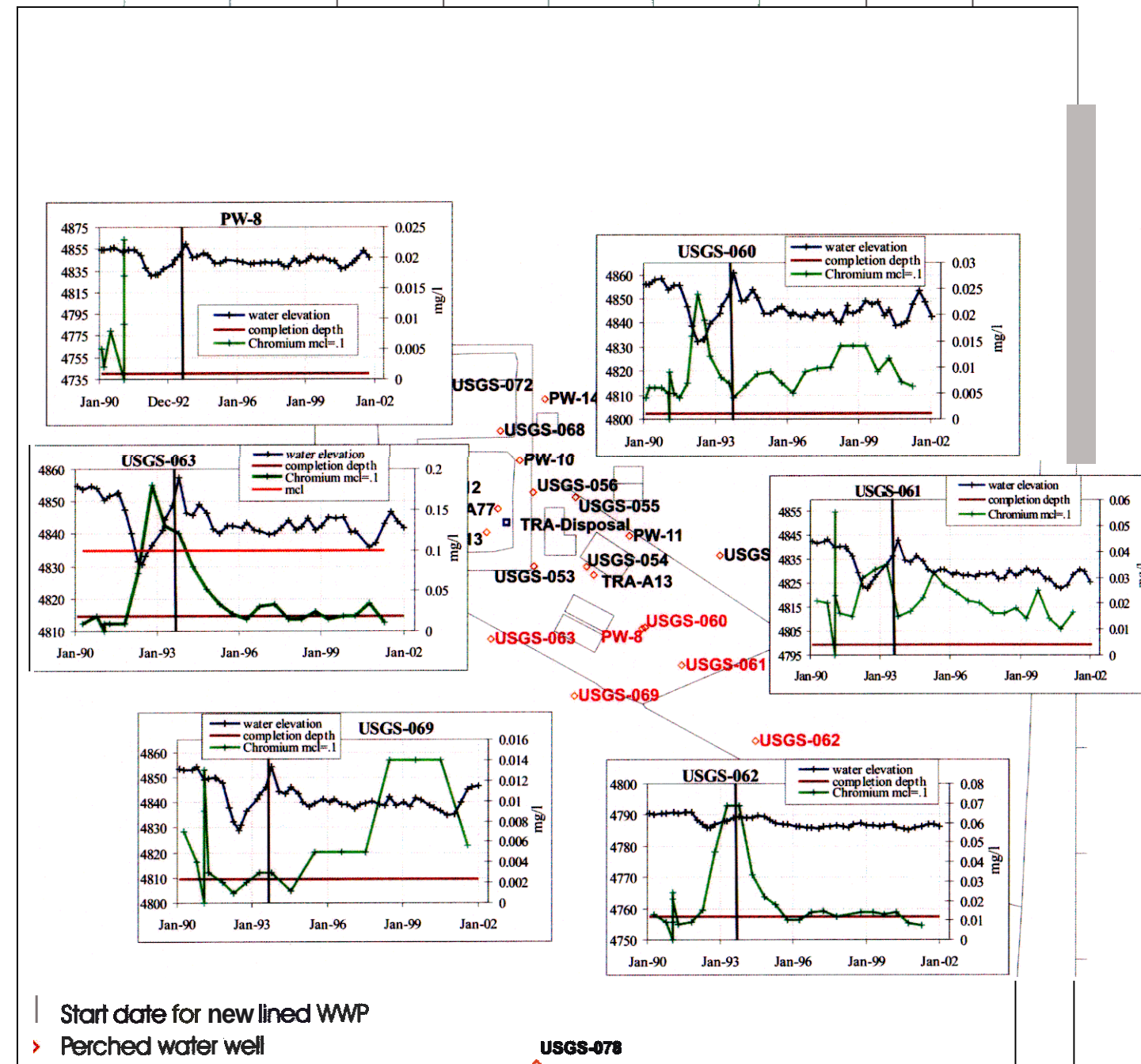


Figure 7-13. Hydrographs with chromium trending in deep perched water system monitoring wells proximal to the Cold Waste Pond.

TRA Perched Water Elevations With Cr Trends/wells distal WWP

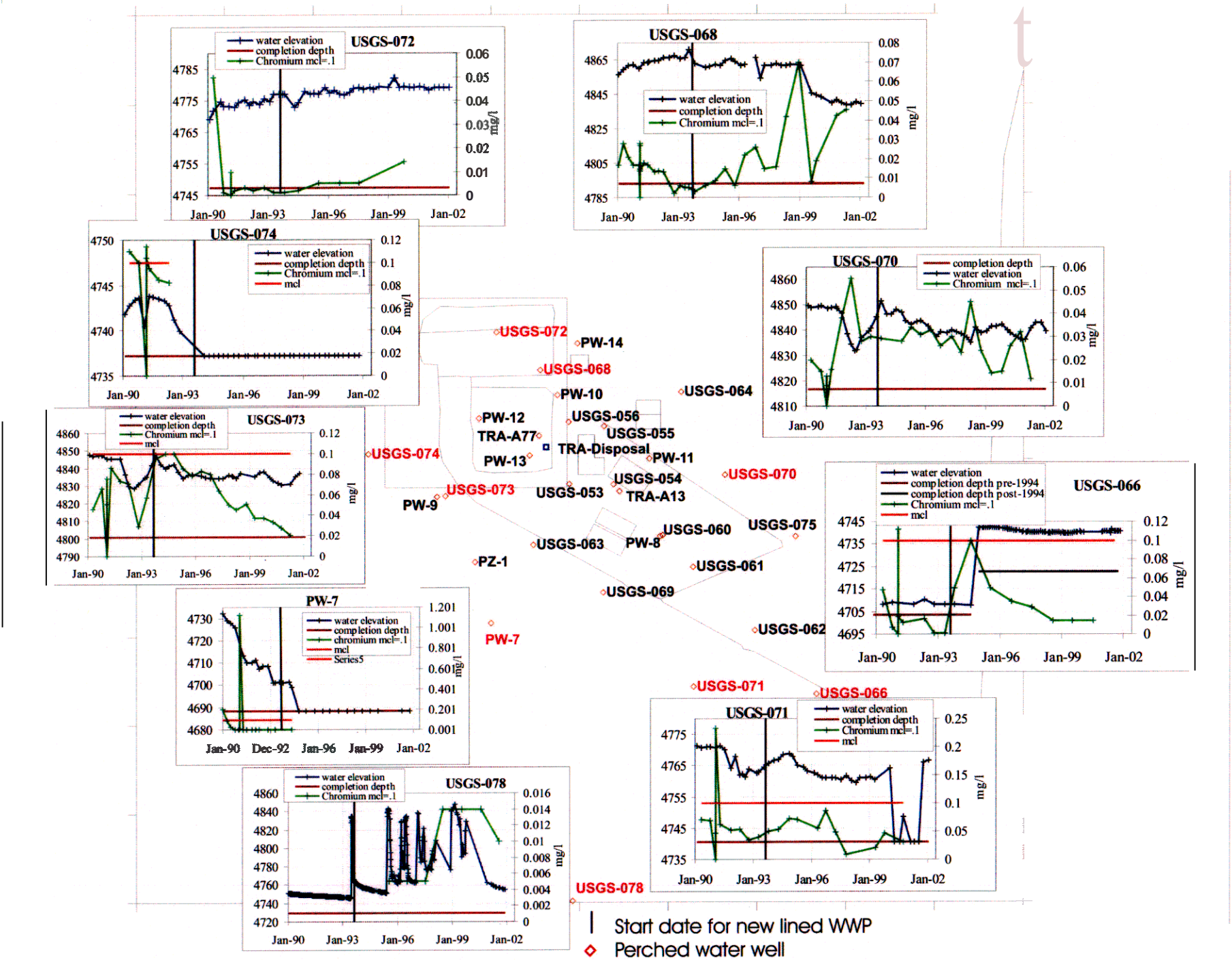


Figure 7-14. Hydrographs with chromium trending in deep perched water system monitoring wells distal to the former Warm Water Ponds.

TRA Perched Water Elevations with H-3 Trends/wells proximal WWP

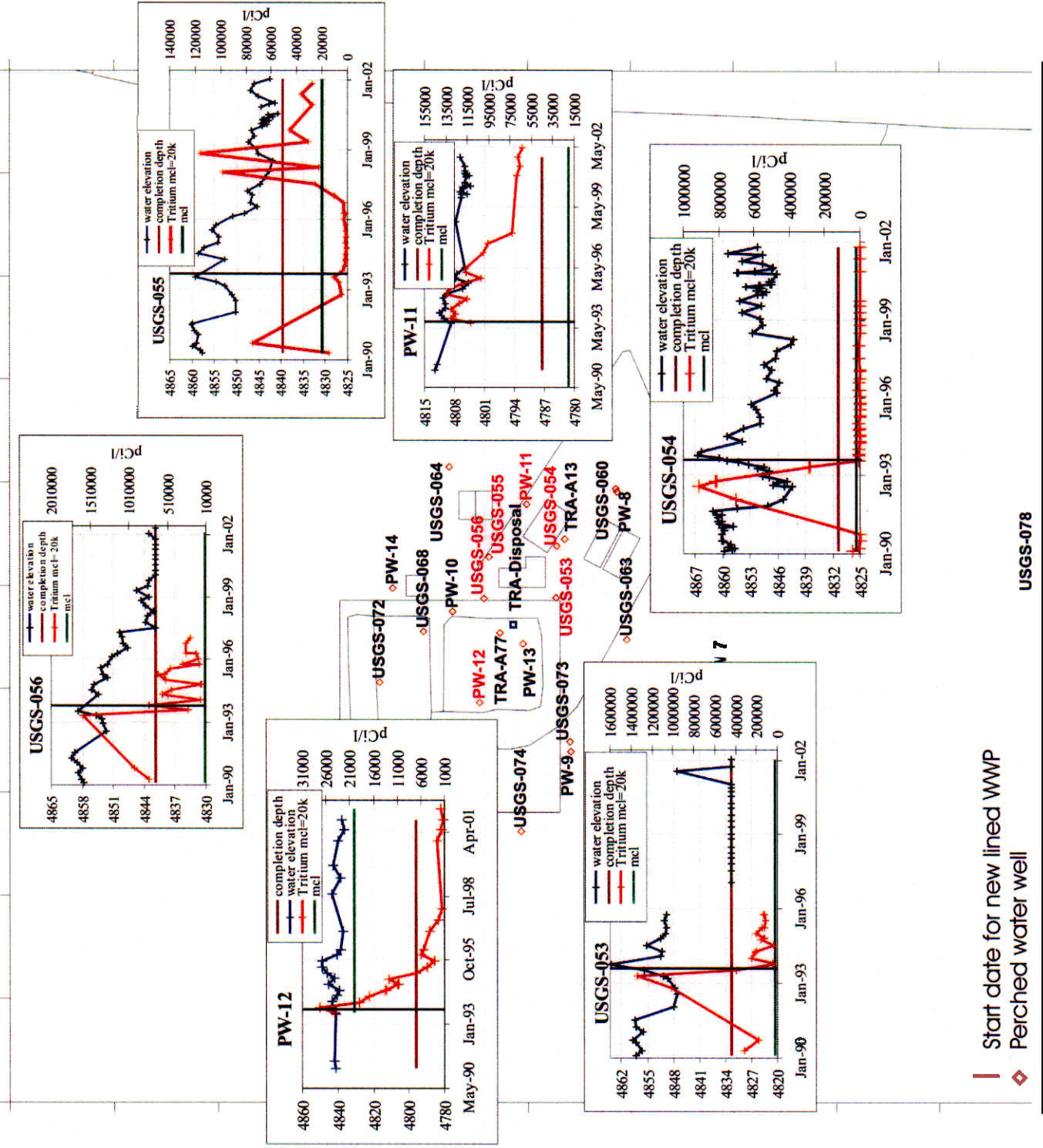


Figure 7-15. Hydrographs with tritium trending in deep perched water system monitoring wells proximal to the former Warm Waste Pond